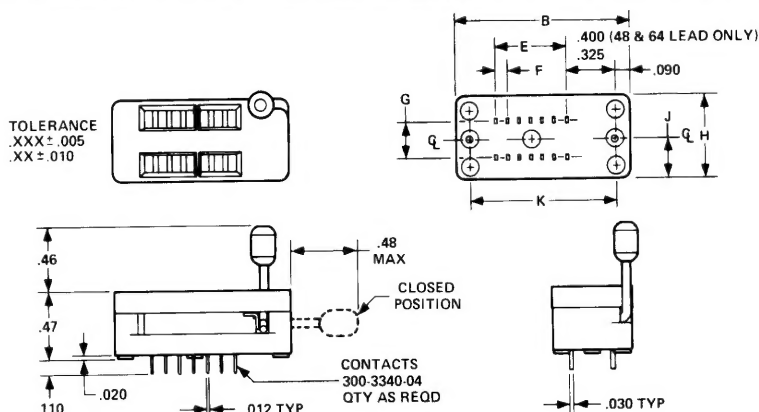


## ZIP DP II Sockets

TEXTTOOL's versatile ZIP DIP II socket features an enlarged entry for use with an even wider range of devices and a flat top plate for easier entry and extraction. Contacts are on even .100" spacing (.300-.400-.600") for more convenient mounting on standard hardware.

A built-in "stop" insures that the ZIP DIP II handle can't be easily overstressed during use. Top

mounted assembly screws facilitate the replacement of damaged or worn internal parts. Both hardware and lengthened for increased reliability, and screw mounting interface makes possible a more positive locking system.



PART NUMBER	LDS	LDS CTRS ACCEPTED	DIMENSIONS						
			B	E	F	G	H	J	K
214-3339-00-0602	14	.17 - .43	1.30	.604	.1005	300	.603	.302	1.11
216-3340-00-0602	16	.17 - .43	1.39	.705	.1005	300	.602	.301	1.218
218-3341-00-0602	18	.17 - .43	1.49	.805	.1005	300	.598	.299	1.317
220-3342-00-0602	20	.17 - .43	1.59	.905	.1005	300	.603	.301	1.419
222-3343-00-0602	22	.27 - .53	1.69	1.007	.1005	400	.703	.352	1.519
224-3344-00-0602	24	.47 - .73	1.79	1.107	.1005	600	.907	.454	1.610
224-5248-00-0602	24	.17 - .43	1.79	1.107	.1005	300	.602	.301	1.610
228-3345-00-0602	28	.47 - .73	1.99	1.307	.1005	600	.905	.452	1.811
228-4817-00-0602	28	.27 - .53	1.99	1.300	.1005	400	.698	.349	1.811
240-3346-00-0602	40	.47 - .73	2.60	1.913	.1005	600	.898	.449	2.421
242-4262-00-0602	42	.47 - .73	2.68	2.002	.1005	600	.896	.448	2.503
248-4775-00-0602	48	.47 - .73	3.15	2.300	.1005	600	.900	.450	2.930
264-4493-00-0602	64	.77 - 1.03	3.95	3.100	.1005	900	1.300	.650	3.730

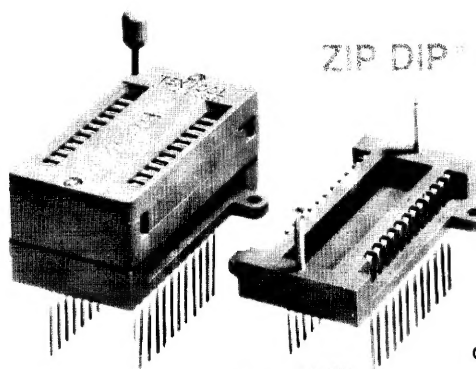
This brochure contains only standard "off the shelf" ZIP sockets from TEXTOL. In addition, TEXTOL manufactures a complete line of other sockets/carriers for production; reliability and environmental testing; breadboarding; aging; burn-in; and OEM equipment applications.

As a leader in the test socket/carrier field, TEXT TOOL has for years spent a great deal of effort in the custom application area (developing special sockets to meet specific applications). We have manufactured units ranging from tiny beam lead carriers to a 3000 position zero insertion test socket. Whatever your requirement, our experience from being totally involved in the test area best qualifies TEXT TOOL to supply you with a socket tailored to meet your exact needs.

For detailed technical information on products for standard or custom applications, contact your nearest TEXTOOL sales representative or the factory direct.

Socket material.....	Polysulfone (150°C) Torlon (200°C)
Contact material.....	BeCu < 200°C BeNi > 200°C
Plating.....	as required
Maximum lead diameter.....	varies with product
Contact resistance.....	≈ .010 ohms
Voltage breakdown.....	2000 volts
Operating life... 25,000 to 50,000	insertions
Insertion/extraction pressure.....	0

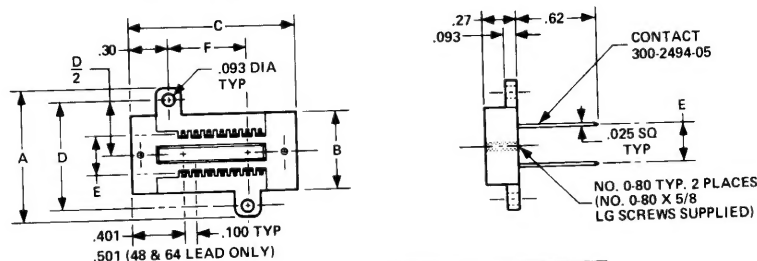
Contact resistance.....	≈.010 ohms
Voltage breakdown.....	2000 volts
Operating life... 25,000 to 50,000 insertions	
Insertion/extraction pressure.....	0



## ZIP DIP II Receptacles

The low cost ZIP DIP II receptacle series is designed to mate with TEXTOOL's series of ZIP DIP II sockets.

The receptacle virtually eliminates mechanical rejects, is a disposable plug-in unit requiring no soldering, and has a typical life of 25,000-50,000 insertions. It is ideal for high volume hand testing and, since replacement time is eliminated, a test station can process literally millions of devices before it must be replaced.



501 (48 & 64 LEAD ONLY)

PART NUMBER	DIMENSIONS					
	A	B	C	D	E	F
214 3592-00-0602	1.000	.600	1.283	.820	.300	.600
216-3593-00-0602	.960	.560	1.375	.773	.300	.700
218-3594-00-0602	.950	.550	1.486	.770	.300	.804
220-3595-00-0602	1.000	.600	1.583	.820	.300	.900
222-3596-00-0602	1.060	.650	1.687	.875	.405	1.005
224-3597-00-0602	1.265	.860	1.772	1.080	.603	1.100
224-5249-00-0602	.960	.560	1.772	.773	.300	1.100
228-3598-00-0602	1.260	.860	1.983	1.085	.600	1.300
228-4818-00-0602	1.065	.662	1.988	.887	.400	1.301
240-3599-00-0602	1.270	.865	2.583	1.085	.606	1.900
242-4282-00-0602	1.250	.860	2.686	1.070	.604	2.000
248-5195-00-0602	1.250	.860	3.150	1.070	.600	2.500
264-5119-00-0602	1.700	1.300	3.950	1.520	.900	3.243

TOLERANCE  
.XXX ±.005  
XX ±.010